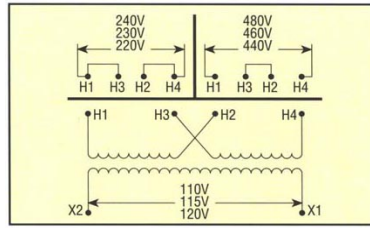


**DIMENSIONS: IMPERVITRAN
P/N BEGINNING "B"**



**CONNECTION DIAGRAM:
GROUP "A"**

**CONTROL TRANSFORMERS:
GROUP "A"**

All are UL Listed, CSA Certified and 50/60 Hz

CATALOG NUMBER	UPC # 784550	OUTPUT VA AMPS	DIMENSIONS INCHES (MM)										MOUNTING SLOTS		APPROX. WEIGHT			
			A		B		C		D		E		IN	MM	LBS	KG		
VOLTAGE:			IN	MM	IN	MM	IN	MM	IN	MM	IN	MM	IN	MM	IN	MM	LBS	KG
PRI: 220x440, 230x460, 240x480																		
SEC: 110/115/120																		
B050BTZ13JK	003499	50 0.43	3 1/8	79	3	76	2 9/16	65	2	51	2 1/2	64	.203 X .460	5 X 12	2.6	1.2		
B050BTZ13RB	003543						3 15/16	99										
B075BTZ13JK	005769	75 0.65	3 5/8	92	3	76	2 9/16	65	2 1/2	64	2 1/2	64	.203 X .460	5 X 12	3.5	1.6		
B075BTZ13RB	005790						3 15/16	99										
B100BTZ13JK	008166	100 0.87	3 7/16	87	3 3/8	86	2 7/8	73	2 3/8	60	2 13/16	71	.203 X .460	5 X 12	4.2	1.9		
B100BTZ13RB	008227						4 1/4	107										
B150BTZ13JKF	047844	150 1.30	3 5/8	92	3 3/4	95	3 3/16	81	2 13/16	71	3 1/8	79	.203 X .460	5 X 12	5.6	2.5		
B150BTZ13RBF	047899						4 9/16	115										
B200BTZ13JKF	047868	200 1.74	3 3/4	95	4 1/2	114	3 7/8	99	2 7/16	62	3 3/4	95	.203 X .460	5 X 12	7.0	3.2		
B200BTZ13RBF	048001						5 1/4	133										
B250BTZ13JKF	047837	250 2.17	4	102	4 1/2	114	3 7/8	99	2 13/16	71	3 3/4	95	.203 X .460	5 X 12	9.5	4.3		
B250BTZ13RBF	048025						5 1/4	133										
B300BTZ13JKF	047974	300 2.61	4 3/8	111	4 1/2	114	3 13/16	97	3 3/16	81	3 3/4	95	.203 X .460	5 X 12	11.0	5.0		
B300BTZ13RBF	048094						5 3/16	131										
B350BTZ13JKF	047875	350 3.04	4 3/4	121	4 1/2	114	3 7/8	99	3 3/4	95	3 3/4	95	.203 X .460	5 X 12	12.0	5.5		
B350BTZ13RBF	048032						5 1/4	133										
B500BTZ13JKF	048179	500 4.35	5 1/8	130	5 1/4	133	4 1/2	114	3 7/8	99	4 3/8	111	.313 X 1.063	8 X 27	15.0	6.8		
B500BTZ13RBF	048247						5 7/8	148										
B750BTZ13JKF	048230	750 6.52	6 5/8	168	5 1/4	133	4 1/2	114	5 3/8	137	4 3/8	111	.313 X 1.063	8 X 27	25.0	11.4		
B750BTZ13RBF	048254						5 7/8	148										
B1K0BTZ13JKF	049152	1000 8.70	6 7/16	164	6 3/4	171	5 3/4	146	3 7/8	99	6 1/8	156	.313 X .781	8 X 20	26.5	12.0		
B1K0BTZ13RBF	055535						7 1/8	180										
B1K5BTZ13JKH	058857	1500 13.04	7	178	6 3/4	171	5 3/4	146	4 1/4	108	6 1/8	156	.313 X .750	8 X 19	34.0	15.5		
B1K5BTZ13RBH	059144						7 1/8	180										
B2K0BTZ13JKH	057973	2000 17.39	8 1/8	207	6 3/4	171	5 3/4	146	5 1/2	140	6 1/8	156	.281 X .562	7 X 14	36.8	16.7		
B2K0BTZ13RBH	059151						7 1/8	180										
B3K0BTZ13JXH	058512	3000 26.09	8 1/16	205	9	229	7 1/2	191	5 1/4	133	7 1/2	191	.440 X .910	11 X 23	55.9	25.4		
B5K0BTZ13JXH	058505	5000 43.48	10	254	9	229	10 3/16	259	7 3/16	183	7 1/2	191	.440 X .910	11 X 23	84.4	38.3		

NOTE: RB, RBF, RBH SUFFIX = PRIMARY CL "CC" FUSE BLOCK ATTACHED. DIMENSION "C" CHANGE NOTED.
JXH HAS NO PROVISION FOR SECONDARY FUSING.